

United States Department of Agriculture National Agricultural Statistics Service

Louisiana Crop Weather Summary



Cooperating with the Louisiana Department of Agriculture & Forestry and the Louisiana State University Ag Center

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For Crop Week Ending Sunday, March 17, 2013

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CROP INFORMATION

Days suitable for fieldwork: 5.5

Soil moisture supplies: 3% very short, 8% short, 71% adequate and 18% surplus

Field Crops Report

Excellent weather condition allowed producers to progress with field activities. Rice and corn plantings are progressing well. Wheat is in the boot stage with some isolated development problems from the mild, rainy winter. Sugarcane producers began off-barring and fertilizing the crop. A late frost appears to have temporarily delayed sugarcane development. With warmer weather expected in the upcoming weeks, farmers are preparing to plant grain sorghum and soybeans in the following weeks.

Fruits, Vegetables and Specialty Crops

Vegetable producers were planting crops. Producers continued spraying and harvesting strawberries. Crawfish harvests continue with farmers reporting mixed reviews regarding size development and total catch per trap.

Livestock, Pasture and Range Report

Cattlemen continued working cattle as calving season continues. Forages-ryegrass is being top-dressed. Some spring hayfields are receiving herbicide sprays for fall weeds and early spring emerging weeds.

PERCENT OF PROGRESS								
CROP	STAGE	Current Week	Last Week	2012	5 YR AVG			
Land Preparation	Spring Plowing	43	21	35	34			
Corn	Planted	56	20	35	21			
Rice	Planted	25	5	13	8			
Winter Wheat	Vinter Wheat Headed		NA	13	3			

CONDITIONS IN PERCENTAGES								
ITEM	VERY POOR	POOR	FAIR	GOOD	EXCELLENT			
Sugarcane	5	6	42	40	7			
Livestock	2	6	42	46	4			
Vegetables	2	11	46	38	3			
Pasture	4	16	47	31	2			
Winter Wheat	1	4	40	50	5			



LOUISIANA OFFICE OF STATE CLIMATOLOGY, LSU, BATON ROUGE, LOUISIANA LOUISIANA WEATHER SUMMARY FROM 03/11/13 TO 03/17/13

			AI MPER MIN	ATUR		WEEKLY	CIPITAT FOUR WEEKS	ION YR.TO DATE	NORM
LS Mi Mc Sh	orthwest SU-Bossier City Inden Ooringsport Areveport South Streme/Average	73 79 78 (81) 81	32 31 32 31 31	51 54 55 53	56 56 MM MM 57	0.11 1.04 0.53 0.95 0.66	1.46 1.80 1.60 1.42 1.57	10.20 11.55 9.89 9.62 10.32	11.66 12.68 10.83 MM.MM 11.94
LS Ho Fa	orth-Central GU-Calhoun omer/Hill Farm armerville ktreme/Average	81 80 80 81	29 (27) 33 27	51 53 53 52	57 55 MM 57	0.41 0.82 0.70 0.64	1.93 2.14 3.62 2.78	14.96 10.77 14.80 14.80	13.71 12.83 MM.MM 13.65
La LS Ta	ortheast ke Providence SU-St Joseph Illulah ktreme/Average	78 77 78 78	35 36 36 35	54 55 54 54	55 58 57 57	0.65 2.01 1.05 1.24	2.86 6.10 4.08 5.09	18.83 18.81 21.47 MM.MM	14.37 14.67 14.47 14.34
L∈ As Ho	est-Central esville shland odges Gardens streme/Average	81 79 79 81	29 27 38 27	56 51 56 54	59 56 MM 58	0.28 0.00 0.44 0.24	3.22 1.77 1.61 2.42	17.26 9.00 14.95 16.11	13.36 13.47 13.41 13.10
Al Jo Eu Bu Ne	entral exandria exand	79 73 77 76 79	29 38 35 37 38 29	4555685 555555	58 560 60 60	0.23 2.10 1.69 2.02 0.05 1.22	3.30 5.67 3.37 6.00 2.58 3.81	19.93 24.99 28.29 26.22 26.06 25.13	14.12 14.36 13.71 14.43 14.73 14.16
No BI LS Sl	ast-Central Drwood CR-Concord SU-Hammond idell streme/Average	MM MM 75 75 75	MM MM 32 39 32	MM MM 52 56 54	MM MM 60 60	1.87 1.90 0.63 0.23 0.43	4.73 6.86 5.18 5.61 5.40	20.28 27.71 26.48 14.59 20.54	MM.MM 14.96 15.01 14.78 14.88
De Je LS Ob	outhwest e Ridder ennings UU-Crowley eerlin Fire Tow etreme/Average	MM 74 74 77 77	MM 38 38 34 34	MM 57 54 55	60 60 61 61	0.44 2.15 1.27 1.29 1.57	3.18 4.12 4.91 4.45 4.49	17.59 25.18 25.02 18.69 22.96	13.88 12.40 12.78 14.32 12.43
Do LS Mo La	outh-Central chaldsonville SU-Jeanerette organ City fayette ctreme/Average	79 77 77 75 79	38 40 37 40 37	566666 55555	61 60 61 62	0.41 1.87 0.22 2.20 1.18	4.23 6.98 2.90 5.37 4.87	21.91 22.02 16.80 20.92 20.24	13.21 11.88 12.82 13.10 12.59
Gr Ga NC Gc	outheast rand Isle alliano Audubon Park unzales atreme/Average	75 77 MM MM 77	46 43 MM MM 43	60 57 MM MM 58	MM 62 63 MM 62	0.00 0.22 0.00 0.42 0.11	3.62 4.39 2.92 4.98 4.01	10.00 12.11 11.03 25.46 11.06	12.59 13.52 13.07 13.90 13.72
St	ate Averages	81	27	55	60	0.85	3.88	18.32	13.39

The Louisiana Crop-Weather Summary is published weekly beginning the second week of March and ending the first week of December by USDA National Agriculture Statistics Service's Louisiana Field Office. Subscription is free to respondents and cooperators, \$12.00 annually to all others.

M = Missing () = Extremes Yr. To Date = Through March 17, 2013

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